

ABSTRACT

A vehicle (10) is used to lift the buried lid of a crypt and any soil or turf overlying the lid. The vehicle (10) has a mobile frame (14) which can be positioned over the lid. An attachment frame (11) is suspended from a subframe (12) within the
5 mobile frame (14), the subframe (12) being adjustable laterally relative to the frame (14). The attachment frame (11) has winch cables (19) adapted to be connected to respective attachment fittings on the lid. Hydraulic cylinders (13) are used to raise the attachment frame (11) relative to the mobile frame (14), and thereby lift the lid and any overlying soil/turf. The raised lid can be
10 transported while suspended from the vehicle (10), and subsequently returned for replacement on its crypt in a reverse procedure.